9th Class 2019				
in (Science)	Group			
Van Zu Millares	(Objective T	Paper-I		
tote: Four possibl	e answers A R	Max Marks: 15		
duestion are diven The " " C and D to and				
correct, fill that circle in front of that question with filling two or more circles will result in				
filling two or n	ore circles will	er-book. Cutting or		
that question.	7.11.103	buil in zero mark in		
1.1. The square ro	ot of a2 - 2a + 1 in			
(a) $\pm$ (a + 1)	(b) $\pm (a - 1)$	√ .		
(c) (a – 1)	(d) (a + 1)			
- A diagonal o	f a parallelogram	divides it into		
	ungles.			
(a) 2 1/ (c) 4	(b) 3			
And the second s	(d) 6			
(a) Three	ines intersect at (b) Two	point / points:		
(c) One	(d) No 1/			
	s of parallelogram	each other		
(a) Bisect 1/	(b) Trisect	J. J		
(c) Bisect at		HEND SHALLING TO A		
(d) Trisect a	t right angle	The state of the s		
	[2	2 1]		
<ul> <li>Order of tran</li> </ul>	spose of matrix	1 is:		
	2 \(\sigma\) (b) 2 - by	The state of the s		
	3 (d) $3 - by$			
	ution of the inequ			
(a) $x > 0$	(b) 3x + 5			
(c) $x + 2 < 0$	The state of the s			
(0) ^ - 2 - 0	(u) X 2	• •		

Da

n

e

1

7-	Any point on the b	isector of an angle is	
	Any point on the bisector of an angle is its arms:		
	(a) Un-equidistance		
	(b) Equidistance √		
	(c) Large distance		
	(d) Small distance		
8-	$(3 + \sqrt{2})(3 - \sqrt{2})$ is e	equal to:	
	(a) 7 √	(b) -7	
	(c) -1	(d) 1	
9-	Unit of ratio is:		
	(a) Degree	(b) None √	
	(c) cm	(d) π	
10-	Point (-3, -3) lies ir	quadrant:	
	(a) I	(b) II	
	(c) III 1/	(d) IV	
11-	The logarithm of unity to any base is:		
	(a) 1	(b) 10	
	(c) e	(d) 0 1	
12-	- A ray has end points:		
	(a) 1 1/	(b) 2	
12	(c) 3	(d) 1	
3-	Distance between p	points (0, 0) and (1, 1) is:	
		(b) 1	
	(c) 2	(d) $\sqrt{2} \sqrt{2}$	
4-	The conjugate of 5	+ 4i is	
	(a) -3 + 41	(b) $-5-4i$	
	(c) 5 - 4i 1/	3/4\ F . A.	
5-	In a parallelogram	Opposite angles are	
	, orbeilaichiat	(b) Equal $\sqrt{}$	
	(c) Unequal	(d) Acute	
, y,			